

DATE: February 14, 1995

WELL NAME: J. A. AKENS #6
FIELD: EUMONT FIELD
LOCATION: 660' FEL, 1980' FSL, SEC 3, T21S, R36E
LEA COUNTY, NM

DATA

Permanent Zero Point: ZERO - KB - 10' AGL
PBTD: 3696'
Casing Size, Weight, Depth: 5-1/2", 17# @ 3728'
Retainer: 5-1/2" W/100 SXS CMT @ 3705'
Packer Type & Depth: 5-1/2" OTIS PERMALATCH @ 2843'
Tubing Size, Weight, Type, Depth: 2-3/8", 4.7# J-55 @ 2837'
TOC: CALC 2840'
Log:
Perfs (Formation & Depth): 7-RIVERS (2920-40', 2945-64, 2970-83, 3009-27, 3044-68, 3078-89, 3103-14', 3156-84, 3191-3209, 3219-28, 3237-54, 3265-84, 3292-3303, 3308-17'), QUEEN (3343-3415').

PROCEDURE

1. MIRU RIG. PUMP 5 BBLS 2% KCL + BACTERIACIDE + FOAMER DOWN TBG. RD WH. RU BOPS. POOH W/TBG.
2. RU E. L. LOAD HOLE W/2% KCL. MONITOR FLUID LEVEL DURING LOGGING. RIH W/GR/NEUTRON, LOG FR. 2920-3320'. POOH. FAX LOG INTO DALLAS OPERATIONS ENGINEERING FOR REVIEW AT (214) 715-4685. RIH & SET RBP AT 3136'. CORRELATE TO LANE WELLS GR/NEUTRON LOG DATED 3-14-51. DUMP 10' CMT. POOH. NOTE: NEUTRON LOG MUST BE RUN IN FLUID. IF UNABLE TO MAINTAIN FLUID LEVEL OMIT NEUTRON LOG.
3. RIH AND PERF W/4" CSG GUN AT 4 SPF THE FOLLOWING INTERVALS CORRELATED TO LANE WELLS GR/NEUTRON LOG DATED 8-14-51. PRIOR TO PERFORATING REVIEW PERF. SELECTION W/OPS ENG/GEOLOGY.

2920-40'
2945-64'
2970-83'
3009-27'
3044-68'
3078-89'
3103-14'
3156-84'
3191-3209'

4. RD E. L.